

Preliminary Amendment
Attorney Docket No. Q68640

with said piston (20), the filtration element (100) being disposed between said ferrule (60) and said fixing ring (5).

12/ A pump according to claim 1, in which the pump body (10) incorporates a vent hole (85) forming a portion of the intake passageway (80) defined between the ferrule (60) and the pump body (10).

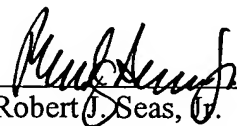
13/ A fluid dispenser device characterized in that it includes a dispenser pump according to claim 1.

REMARKS

Entry and consideration of this Amendment is respectfully requested.

Respectfully submitted,

SUGHRUE MION, PLLC
2100 Pennsylvania Avenue, N.W.
Washington, D.C. 20037-3213
Telephone: (202) 293-7060
Facsimile: (202) 293-7860
RJS/amt
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Robert J. Seas, Jr.
Registration No. 21,092



APPENDIX

VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS:

The claims are amended as follows:

3/ A pump according to claim 1~~or~~2, in which said annular gasket (100) forms the filtration element, said gasket (100) being permeable to air and impermeable to the fluid dispensed by said pump.

4/ A pump according to claim 1~~or~~2, in which the pump further includes a ferrule (60) mounted on the top edge (11) of the pump body (10) between said top edge and said annular gasket (200), said ferrule (60) extending inside said pump body (10) to co-operate with said piston (20) when said piston (20) is in the rest position, the filtration element (100) being disposed between the top edge (11) of the pump body (10) and said ferrule (60).

7/ A pump according to claims 1~~and~~4, in which said intake air passageway (80) is defined between the ferrule (60) and said pump body (10) so that the ferrule (60) closes off said air passageway (80) when the pump is in the rest position, said air passageway (80) being open when said piston (20) is displaced towards its dispensing position.

8/ A pump according to ~~any one of claims 4 to 7~~, in which said ferrule (60) is provided with a radial flange (61) co-operating with the top edge (11) of the pump body (10), said flange (61) incorporating an opening (63) and/or passageway means (62), such

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as one or more grooves and/or ribs to define a portion of intake air passageway.

9/ A pump according to claim ~~7-or-8~~, in which said top edge (11) of the pump body (10) is provided with passageway means (12) such as one or more grooves and/or ribs to define a portion of intake air passageway.

10/ A pump according to ~~any one of claims 7, 8, and 9~~, in which said filtration element (100) is disposed on the end wall of said top edge (11) of the pump body (10), between said passageway means (62) in said flange (60) and said passageway means (12) in said pump body (10).

11/ A pump according to ~~any one of claims 1-to-3~~, in which the pump includes a ferrule (60) mounted on the top edge (11) of the pump body (10) between said top edge and said annular gasket (200), said ferrule (60) extending inside said pump body (10) to co-operate with said piston (20), the filtration element (100) being disposed between said ferrule (60) and said fixing ring (5).

12/ A pump according to ~~any preceding claim 1~~, in which the pump body (10) incorporates a vent hole (85) forming a portion of the intake passageway (80) defined between the ferrule (60) and the pump body (10).

13/ A fluid dispenser device characterized in that it includes a dispenser pump according to ~~any one of claims 1-to-12~~.